

Flame Retardant Jacket

470 GSM FR Jacket



Norms



EN ISO 11611 - Protection against Welding and Allied Sources



EN ISO 11612 - Protection against Heat and Flame



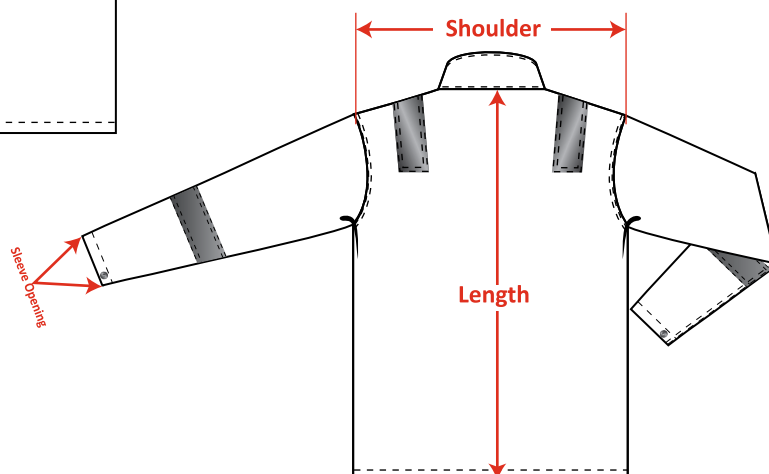
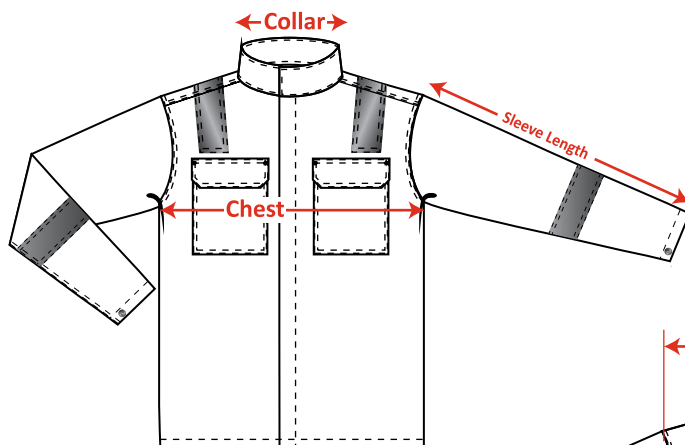
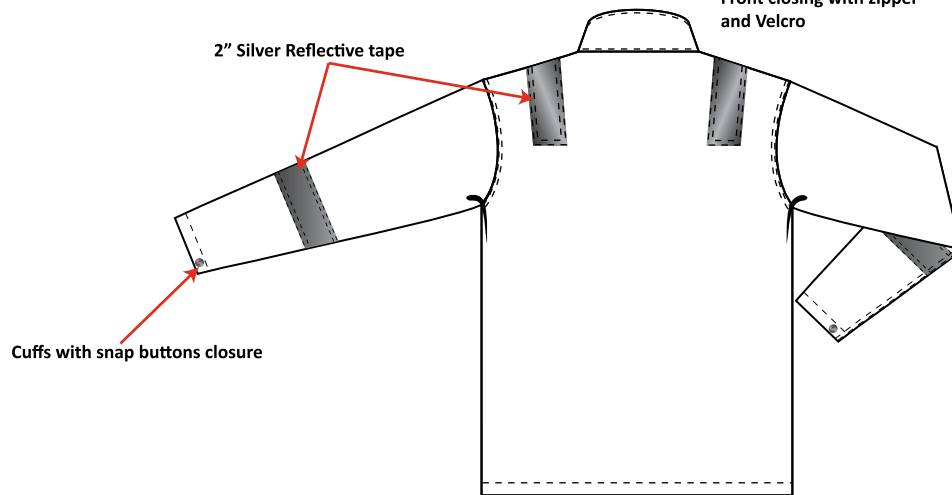
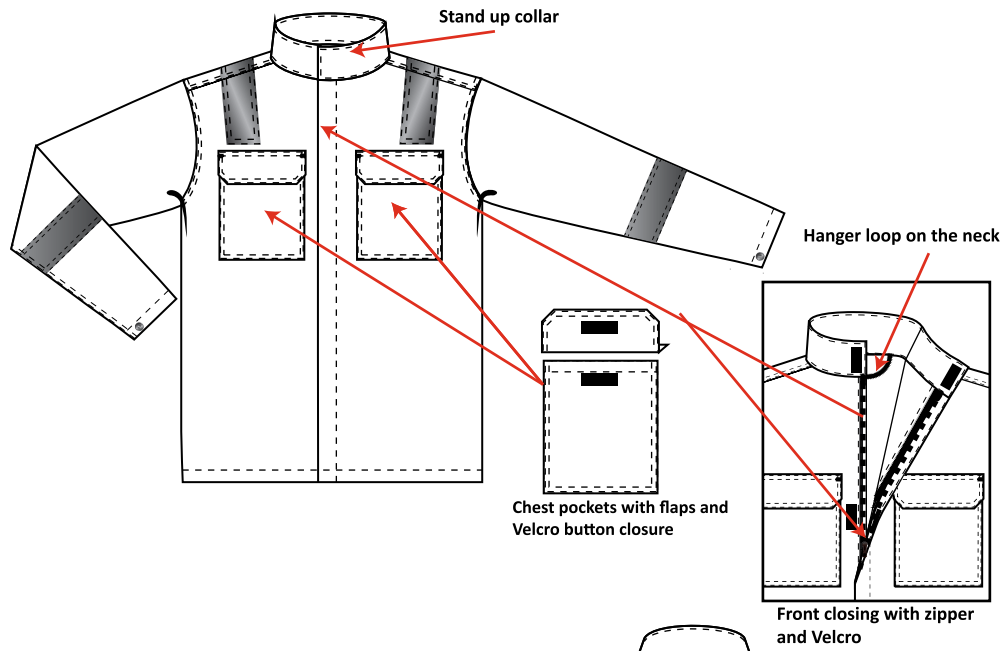
EN ISO 61482-1-2 - ATPV 8.4 cal/cm², Electric arc Protection



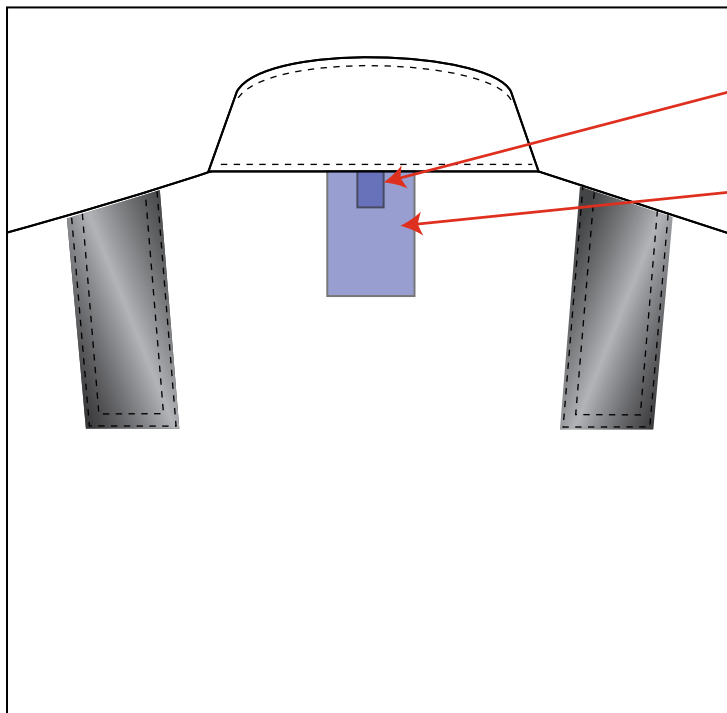
EN ISO 1149-5: Protection against Static Electricity

KEY FEATURES OF JACKET

- Stand up collar;
- Front closing with zipper and Velcro;
- 2 chest pockets with flap and Velcro closure;
- 2" Silver reflective tape on the sleeves and shoulder;
- Hanger loop on inside collar joint;
- Sleeve cuffs with snap buttons closure;
- Top stitch should be done by DTM Threads;
- Bartacks on all stretch points.



LABELS PLACEMENT



Size labels

Position - Center back collar joint inside

Wash labels

Position - Below the size label

Materials	Description/Details	Position	Cons	Com 1	Com 2	Com 3	Com 4
Main fabric	MCA 280	All parts	1.5 Mtrs	Navy Blue			
Swing thread	Thread Corespun 3 ply, Tex 40		0.06 Mtrs	DTM			
Overlock thread	Thread Corespun 3 ply, Tex 40		0.01 Mtrs	DTM			
Bartack thread	Thread Corespun 3 ply, Tex 40		0.01 Mtrs	DTM			
Holling thread	Thread Corespun 3 ply, Tex 40		0.01 Mtrs	DTM			
Zipper	Zipper Metal 1 way 65 cm 5 No OE Right Insert	Center front	1 Pc	Metal			
Tape	Reflective Tape 2"	Sleeves & Body		Silver			
Velcro	25mm Velcro (Hook & Loop)	Chest Pocket, Front & Sleeve	0.35 Mtrs	Navy			
Button	Snap button	On the both cuffs	4 Pcs	N/A			
Label	Size Label (Black & White)	Center back collar inside	1 Pc	N/A			
Label	Washcare Label	Below the size label	1 Pc	N/A			
Polybag	Plain Polybag	Packing	1 Pc	N/A			
Carton	Plain Carton	Packing	0.07 Pc	N/A			